Gnaphalium alhescens
vr artemisia afra
Euphorbia heterophylla.

1 Cynodon.
2. Artemisia abrotanum Grahlia albescens
3. Solidago
4. Aconitum anemonifolium
5. Salvia coccinea?
6. Euphorbia hypericifolia
7. Clusiné indica
8. Calamintha?
9. Sporobolus
10. Panicum.
11 Chloris petraea
12 Chloris
13 Rhizophora
14. Avicennia
15 Pedicularis
16. Juniperus
17 Lantana
18 Phacelia

1. Ecto carpus viridis? 30 (4 mica)
2. Ecto carpus silicalosus 2
3. Gigartina acicularis? 10
4. Polysiphonia exilis? 52.
5. Dasya Wurdemanni 22
6. Dictyota intricata? 8
7. Galaxaura 7
8. Zonaria lobata. 38
9. Monostroma 61
10. Euchema acanthocladum 7
11 Liagora Cheyniana, 243 76
12. Udotea conglutinata 6
13. Lyngbya. South Shore 10 5 mica
14. Bryopsis 21
15. Gloiocaulon on the ground 5 5 mica.
16. Halimeris 4
17. Griffithsia 18
18. Bostrychia rivularis 7
19. " Calamistrum 15
20 " Montagnei 13

21. Canterha claifera 27
22. Anadyomene 48
23. Wrangelia multif. 18
24. Kallymenia 49
25. Ceramium interas 4
26. Dictyota dichotoma 7
27. Delesseria ~~sinuosa~~ Lenormandi 24
28 Halimeda tridens 5
29. Polysiphonia Forcipata? 21
30. Catenella 93
31. Phermatrannion 12
32. Wurdemannia 5

1. Polysiphonia Harveyi 5
2. Cryptonemia 4
3. Caulerpa plumaris 25
4. Bostrychia 26
5. Halymenia floresia 10
6. Eclo carpus virescens 35 x 40
7. Catenella 32
8. Nostoc commune 23
9. Ceramium protogenum 19
10. Galaxaura marginata 2
11. Halicoccus 2
12. Halymenia 34
13. Ahnfeltia minuta
14. Wardemannia 28
15. Meso glœa
16. Galaxaura 48
17. Clado phora Castle Harbor 10
18 " membranacea 409 374 39
19. Valonia ventricosa 5

RD. Polysiphonia Harveii Bluehale 34
21, Dasya elegans 3
22. Phycodrys 9
23. Gelidium rigidum 6
24. Caulacanthus Mexicana 72
25. Callithamnion or Galaxaura 3
26. Dasya Wardenana 7
27. Callithamnion 18
28. Laurencia cervicornis 9
29. Jurbinaria 4
30 Dyctyota 7
31. Liagora 28
32. Microthamnion 26
33. Lyngbya aerugineo-coerulea 54
34. Dictyosphaeria 4
35. Polysiphonia Harveii 15
36. Halimeda tuna 42
37. Halimeda discoidea 20
38 Udotea 26

39. sheets in Wolsingham 13
40. Ascotburn 21
41. Jarra 7
42. Dictopus 17
43. Jaones 53 ~~54~~
44. Bowarin 19
45. Heloleon 18
46. Halimeda 10
47 Gracilaria
48 Gymnodon
49 Chrysymenia uvaria
50 Nitrophyllum

158
392
409

759

Kew, August 3. 82

Dear Prof. Farlow

This is the best

we can do for you

Yours very truly

W. T. Thiselton Dyer

Copy

Coneythorpe.

1 Aug. 1882.

Dear Mr. Baker.

The Jungermania from Bermuda is a Radula which seems undescribed & I shall call it (pro tem) Radula Bermudana but as there is on it no fruit or flower of either sex, it is impossible to diagnose it satisfactorily. Its nearest ally is probably R. fallens Sw. — a widely distributed species in tropical America. The late J. C. Austin described 3 new Radulæ from Florida & adjacent parts; from all these it is distinct. Nor does it agree with any of those descd by Gottsche in his Mexikanische Lebermoose.

A slender Lejeunea creeps on the Radula. This also is sterile, of tropical type & distinct from all American Lejeuneæ known to me.

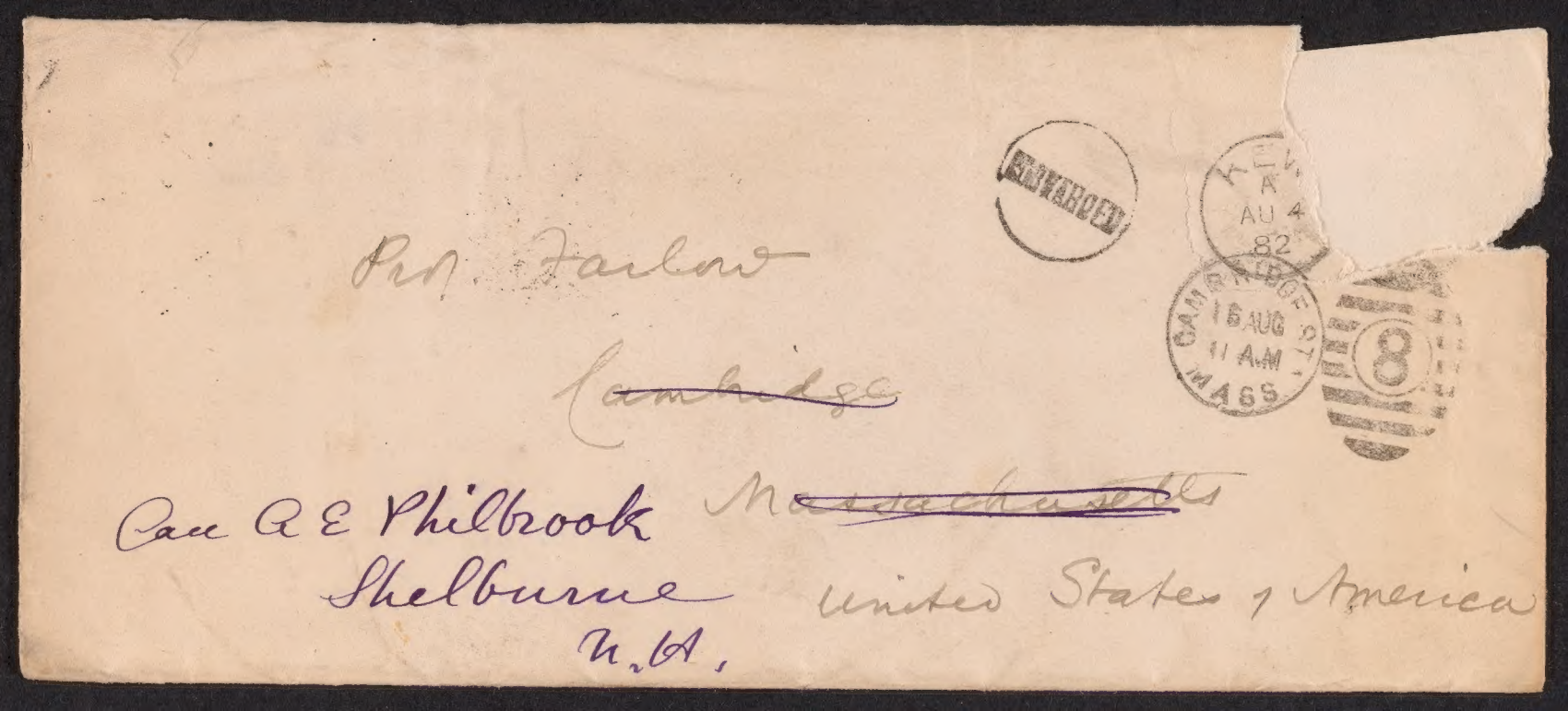
Is this all you have recd from Bermuda in the shape of Hepaticæ? Should you have more, and in good state, I should like very well

to

to look through them, as I know very little of the cryptogamic vegetation of that out-of-the--way island.

Faithfy yours

(p d) Richd Spruce.


Prof. Farlow
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Can A E Philbrook
Shelburne
N.A.
United States of America
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16 AUG
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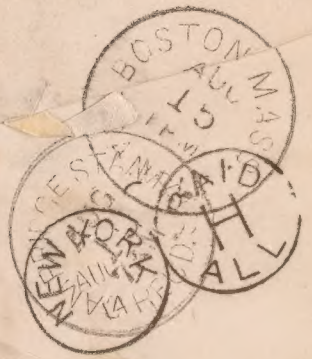
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